

ABSTRACT OF THE DISCLOSURE

An image data processing system comprising;
an image inputting section for inputting image data;
an image processing section that performs image
5 **processing on the input image data to create image data for**
printing;
a first controlling section that performs controls over said
image inputting section and said image processing section; and
an image transmitting section capable of simultaneously
10 **transmitting said image data for printing to a print preparing**
device and to an image storing device, characterized in that
said image storing device includes;
an image receiving section that receives said image data
for printing that are transmitted from said image transmitting
15 **section; a storing medium for storing the received image data;**
and
a second controlling section that performs controls over
said image receiving section and said storing medium.